

DOCKET NO.: 265011US2PCT/sle

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: Hiroshi YAGI, et al.

PATENT NO.: 7,803,328

GROUP: 1793

ISSUED: September 28, 2010

EXAMINER: Sheng HAM

FOR: MICROREACTOR AND PRODUCTION METHOD THEREOF

REQUEST FOR CERTIFICATE OF CORRECTION

DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE
ALEXANDRIA, VA 22313-1450

SIR:

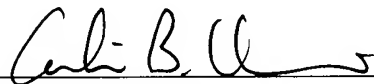
The following is a Request for Certificate of Correction in Serial Number 10/523,070, now U.S. Patent Number 7,803,328.

In accordance with the provisions of Rule 322 of the Rules of Practice, which implement 35 USC 254, the U.S. Patent and Trademark Office is respectfully requested to issue a Certificate of Correction in the above-identified patent.

In light of the fact that the errors were the fault of the U.S. Patent and Trademark Office, no fees are required. The requested corrections are listed on FORM P.T.O. 1050.

Respectfully submitted,

OBLON, SPIVAK, McCLELLAND,
MAIER & NEUSTADT, L.L.P.



Gregory J. Maier

Registration No. 25,599

Customer Number

22850

Tel. (703) 413-3000
Fax. (703) 413-2220
(OSMMN 07/09)

Colin B. Harris

Registration No. 58,969

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,803,328
DATED: September 28, 2010
INVENTOR(S): Hiroshi YAGI, et al.

It is certified that an error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 58, line 66 add:

-- Claim 16: A production method of a microreactor according to claim 13, wherein said forming the microchannel portion forms said microchannel portion on said metal substrate such that a section thereof becomes U-shaped or semicircular, and no angular portion exists on a wall surface along a flow direction.

Claim 17: A production method of a microreactor according to claim 13, wherein said applying the catalyst fills the flow path of said joined body with a catalyst suspension, then removes said catalyst suspension and dries the inside of the flow path.

Claim 18: A production method of a microreactor according to claim 17, wherein said applying the catalyst gives vibration or rotation to said joined body upon drying.--

Mailing address of sender:

OBLON, SPIVAK MCCLELLAND,
MAIER & NEUSTADT, L.L.P.
1940 DUKE STREET
ALEXANDRIA, VIRGINIA 22314
Tel. (703) 413-3000
Fax. (703) 413-2220
(OSMMN 07/09)

Patent No. 7,803,328

No. of add'l copies
@ .30 per page

